TESTA, HURWITZ & THIBEAULT, LLP

ATTORNEYS AT LAW

HIGH STREET TOWER 125 HIGH STREET BOSTON, MASSACHUSETTS 02110

OFFICE (617) 248-7000

FAX (617) 248-7100

neni Opera	tor Contact Num	aber: (617) 248-7011. Please call if you do not receive all the pages.
	Date:	January 6, 2005
TO:	Name:	Examiner Channing S. Mahatan
	Company:	United States Patent and Trademark Office
	Address:	•
	Telephone:	(571) 272-0717
	Fax:	(571) 273-0717
FROM:	Sender:	Duncan A. Greenhalgh
	Telephone:	(617) 248-7317
	Number of Pages INCLUDING This Cover Sheet: 2	
	Ref. No.:	U.S. Patent Application Serial No. 10/072,634 (7995/7)
Comments	:	
Dear Exan	niner Mahatan:	
Attached f	or your consider	ration are proposed claim amendments for USSN 10/072,634.
Duncan Gi	eenhalgh	
Reg. # 38,6	78	
итиен ароле.	is subject to attorned If you have receiv nission without mak	y-client privilege and contains confidential information intended only for the person(s) ed this facsimile in error, please notify us immediately by telephone and destroy the

PAGE 1/2 * RCVD AT 1/6/2005 10:37:40 AM [Eastern Standard Time] * SVR:USPTO-EFXRF-1/25 * DNIS:2730717 * CSID: * DURATION (mm-ss):00-58

U.S. Ser. No. 10/072,634 Potential Claim Amendments

- 44. (Cancelled)
- 45. (Currently Amended) The method of claim [[44]] 33, wherein the active site one or more target regions comprises at least a portion of a peptidyl transferase site.
- 46. (Currently Amended) The method of claim [[44]] 45, wherein the peptidyl transferase site is defined by a plurality of residues set forth in Table 5A or Table 5B.
- 49. (Currently Amended) The method of claim 33 or 47, wherein the one or more target regions comprises a least a portion of a P-site.
- 51. (Currently Amended) The method of claim 33 or 47, wherein the one or more target regions comprises at least a portion of a polypeptide exit tunnel.
- 53-54. (Cancelled)
- 108. (New) The method of claim 47, wherein the one or more target regions comprises at least a portion of a P-site.
- 109. (New) The method of claim 47, wherein the one or more target regions comprises at least a portion of a polypeptide exit tunnel.
- 110. (New) The method of claim 108, wherein the one or more target regions comprises at least a portion of a polypeptide exit tunnel.

Support for claim 108 can be found, for example, in claim 49. Support for claim 109 can be found, for example, in claim 51. Support for claim 110 can be found, for example, in claim 53.

Added 3 new claims [108-110] and cancelled 9 claims [44, 49(via dependency to claim 47), 50(via dependency to claim 47), 51(via dependency to claim 47), 52(via dependency to claim 47), 53(via dependency to claims 33 & 47) and 54(via dependency to claims 33 & 47)].